

Subject index Volume 2 (1991)

A

ablative therapy S2: 147
 ABVD S2: 73
 ACNU 767
 acute leukemia 251, 745
 acute lymphocytic leukemia 33
 acute myelocytic leukemia 441
 acute promyelocytic leukemia 405
 adenocarcinoma of pancreas 153
 adjuvant endocrine therapy 343
 adjuvant MVPP S2: 49
 adjuvant therapy 401, 641
 adrenal glands and lymphoma 40
 adverse reactions 154
 age 297
 aggressive lymphomas S2: 171
 AIDS 289, S2: 191
 AILD S2: 157
 air pollution 265
 all-trans-retinoid acid 234
 alpha-interferon 759
 alternating chemotherapy S2: 55
 amphotericine B 141
 anaplastic large-cell lymphoma S2: 33, S2: 163
 anthracyclines 719
 anti-idiotypic antibodies S2: 115
 antiemetic 223, 517, 607, 681
 trials 107
 antisteroidal agents 183
 APACHE II 571
 assessment of necrosis 489
 ATL S2: 157
 autologous bone marrow transplantation 57, 645, S1: 47, S1: 51,
 S2: 1, S2: 39, S2: 67, S2: 131, S2: 147, S2: 181
 autopsy 130

B

B cell chronic lymphocytic leukaemia S2: 107
 B-cell neoplasia 335
 basic sciences 565
 batanopride 154, 681
 BEAC S1: 57
 biochemical modulation 469
 biological response modifiers 141
 biology of lymphomas S2: 1, S2: 9
 bleomycin 379
 BMY-25801 154
 bone marrow infiltration S2: 107
 bone marrow involvement 13
 bone marrow S2: 39
 bone marrow transplantation S2: 67
 breast cancer 13, 47, 183, 269, 273, 343, 401, 417, 446, 461, 481,
 495, 521, 575, 663, 709
 buserelin 303

C

C-erbB-2 47
 CA 19.9 409

cachectic patients 196
 cancer 19, 67, 141
 chemotherapy 517
 communication 273
 diagnosis 565
 patients 610
 risks 395, 559, 629
 treatment 216, 565
 treatment and caregiving 511
 trends 395
 capillary microscopy 310
 carboplatin 115, 131, 607
 carcinoma of unknown origin 519
 cardiac failure S2: 77
 cardiopulmonary toxicity S2: 73
 cardiotoxicity 383
 cardiovascular disease 709
 CD30-positive lymphoma 40
 CD8 579
 CEA 409
 cell adhesion molecules S2: 107
 cell lines 541
 cell surface peptidases S2: 107
 cerebral dysfunction 769
 cerebral metastases 15
 cervical vertebra 521
 chemoprevention 446
 chemotherapy 15, 33, 41, 141, 153, 203, 229, 310, 423, 565, 667,
 687, 751, 755, S1: 9, S1: 17
 chemotherapy effects 709
 chemotherapy-induced emesis 107, 681
 chemotherapy induced leucopenia 69
 chemotherapy-radiotherapy S2: 137
 childhood 745
 chromogranin A 355
 chromosomal translocations S2: 9
 chronic disease 511
 CHVmp+VB 431
 cimetidine 517
 cisplatin 115, 131, 197, 212, 217, 223, 379, 519, 521, 755
 cisplatin plus 5-fluorouracil 751
 cisplatin plus etoposide 687
 clinical epidemiology 395
 clinical trials 461, 597, 681
 clonal excess 739, S2: 99
 clonogenic assay 72
 coagulation disorders 67
 colorectal cancer 409, 641, 673, 687, 759, 767
 combination chemotherapy 231, 310, 365, 519, 521, S1: 25
 combination cisplatin-carboplatin 123
 combined carboplatin/etoposide treatment 361
 combined modality therapy 25
 comparative analysis 745
 composite lymphoma S2: 83
 conservative treatment 347
 continuous infusion 223, 691, 751
 controlled trial 41
 cyclosporin-A 305

cytokines 251
 cytoreductive regimens S1: 47
 cytosine arabinoside 441
 cytotoxic drugs 325

D

death rate 191
 4-demethoxydaunorubicin 605
 dexamethasone 517
 DHAP S1: 57
 diagnosis 355
 DICE S1: 43
 differentiation 55
 diffuse large-cell lymphoma 365
 DLCL with sclerosis 733
 DNA repair 325
 doxorubicin 695
 drug distribution 63
 drug resistance 93, 325, 535, S2: 151

E

EAP 310
 EBV S2: 33, S2: 157
 ECOG performance status 437
 educational program 9
 elastic sleeve 575
 electrically stimulated drainage 575
 empirical antibiotic regimen 485
 epidemiology 265, 395, 405, 559, S2: 23
 epirubicin 137, 663
 Epstein-Barr virus S2: 23
 ESMO certification 9
 estrogen replacement therapy 709
 estrogens 169
 etoposide 63, 197, 519, S1: 47
 Ewing's sarcoma 521
 extranodal 501
 extremity osteosarcoma 489

F

fenretinide 446
 fetal kidney 55
 fever 485
 first-generation chemotherapy 431
 flavone acetic acid (FAA) 145
 5-fluorouracil 153, 229, 379, 383, 469, 519, 521, 641, 691, 759
 folinic acid 229
 follicular lymphomas 605, S2: 93, S2: 123, S2: 131, S2: 141, S2: 147
 fotemustine 377

G

gastric cancer 229, 310, 751
 gastric metastases 694
 gene expression 335
 germ cell tumors 197, 771
 glucocorticoid receptor 541
 glucocorticoid resistance 541
 GM-CSF 522
 growth factors 183, S2: 151, S2: 207

H

head and neck tumors 379
 hematopoietic growth factors 251, 645

high-dose chemo-radiotherapy 645
 high-dose DTIC 307
 high-dose metoclopramide 223
 high-grade lymphoma 431
 histologic progression S2: 123
 histology 771, S2: 123
 histopathology 355
 HIV S2: 201
 HIV infection 289
 HIV-related lymphomas 585
 Hodgkin's disease 25, 297, 423, 579, 585, 645, S1: 1, S1: 9, S1: 17, S1: 47, S1: 51, S2: 1, S2: 23, S2: 29, S2: 33, S2: 39, S2: 43, S2: 55, S2: 67, S2: 73, S2: 77, S2: 83, S2: 201
 home treatment 485
 homosexual men 373
 HTLV-I S2: 157
 5-HT₃-antagonist 154
 human brain tumors 63
 human malignancies 541
 human xenografts 72
 hybrid regimen S2: 55
 5-hydroxytryptamine receptor antagonist 681
 hypotension 154

I

IBL-like T-lymphoma S2: 157
 ICU 571
 ifosfamide 151, 153, 197
 illness progression and caregiving 511
 immuno-chemotherapy 759
 immunogenotyping 629
 immunohistochemistry 55
 immunosuppression S2: 191
 immunotherapy 67, 251, S2: 115
 induction chemotherapy 347
 intensification 203
 interferon S2: 131, S2: 141
 interleukin-2 67
 interleukin-2 receptors S2: 43
 interleukin-6 S2: 207
 interleukins 251
 intermediate-grade 431
 intermediate-/high-grade non-Hodgkin's lymphomas S1: 33
 intestinal lymphomas S2: 163
 intra-interobserver variability 437
 intralesional therapy 769
 intraperitoneal administration 217
 intrapleural treatment 213
 intravenous drug users 373, S2: 201
 invasive bladder cancer 137
 iododoxorubicin 727

K

Kaposi's sarcoma 234, 373, 609
 Karnofsky performance status 437
 Ki-1 antibody S2: 163

L

LAK cells 67
 large-cell anaplastic lymphomas S2: 219
 large-cell lymphomas S2: 213
 late recurrence 382
 leucovorin 379
 leucovorin + 5-FU vs. 5-FU 673

leukocyte-lymphocyte ratio 196
 LHRH 303
 liposomes 141
 liver metastases 663, 769
 localized disease 739
 long-term results 269, S2: 29
 long-term toxicity S2: 77
 lorazepam 223
 low grade non-Hodgkin's lymphoma 655
 lung cancer 41, 265, 694
 lymph node involvement 269
 lymphoblastic lymphoma 745, S2: 181
 lymphoma 93, 501, S1: 51, S2: 115, S2: 187, S2: 191

M

MACOP-B chemotherapy 733, S1: 17
 magnetic resonance imaging S2: 39
 malignant lymphoma 443
 malignant melanoma 377
 malignant pleural effusion 213
 mammary gland 169
 mediastinal irradiation S2: 73
 mediastinal tumour 771
 medroxyprogesterone acetate 495
 megestrol therapy 401
 membrane transport 635
 menopause 709
 menstrual cycle 269
 merkel cell tumor 522
 meta analysis 461
 methotrexate 769
 micrometastases 13
 mitomycin 153
 mitomycin C 769
 mitoxantrone 71, 213
 moderately-emetogenic chemotherapy 681
 molecular biology 635, S2: 23, S2: 93
 molecular cancer diagnosis 629
 molecular diagnostic tools 629
 molecular tumour classification 629
 MOPP/ABV S1: 17
 MOPP-ABVD S2: 55
 multi-drug resistance 93, 305, 325, 443, 635
 multiple choice examination 9
 muscle 501
 myeloma 191
 myelomonocytic antigens S2: 107

N

nausea 223
 neoadjuvant 137
 nephroblastoma 55
 neu 169
 Neuron Specific Enolase 355
 neurotoxicity 212
 neutropenia 485
 new-drug development 72
 nifedipine 443
 NK-LAK activity 145
 non-Hodgkin's lymphoma in Hodgkin's disease S2: 83
 non-Hodgkin's lymphomas 156, 289, 365, 382, 431, 585, 605,
 739, S1: 17, S1: 31, S1: 33, S1: 37, S1: 47, S1: 57, S2: 1,
 S2: 9, S2: 99, S2: 171, S2: 177, S2: 181

O

oncogenes S2: 9
 oncology patients 571
 ondansetron 607
 operable breast carcinoma 347
 oral carmofur 765
 osteoporosis 709
 ovarian cancer 71, 131, 231, 281, 607, 691, 755
 ovarian irradiation 343
 overview 461

P

P-glycoprotein 55, 635
 palliative care 445, 693
 pancreas carcinoma 765
 pathogenesis S2: 23, S2: 191
 patient satisfaction 273
 pediatric lymphomas S2: 219
 peptides 183
 peripheral blood 739
 peripheral T-cell lymphomas S2: 163
 pharmacokinetic studies 217
 phase I trial 115, 123, 217, 589
 phase II trial 71, 443, 689, 719, 727, 751, 767, 772
 phenitoin 443
 placebo 213
 platinum 535
 analogs 589
 -based 203
 -DNA adduct 115
 polymerase chain reaction S2: 93
 poor prognosis teratoma 203
 portents of suicide 19
 postmastectomy lymphedema 575
 postmenopausal patients 495
 prednimustine 755
 preoperative chemotherapy 489
 prevention 559
 primary chemotherapy 417
 progestagen therapy 401
 prognosis 297, 655, 739
 prognostic factors 196, 281, 365, 423, 579, 667, S2: 1, S2: 43,
 S2: 99, S2: 107, S2: 123, S2: 131, S2: 157, S2: 171, S2: 213
 prognostic index S2: 213
 prolonged hormonotherapy 481
 ProMACE-CytaBOM S1: 33
 prostate cancer 303
 prostatic cancer 183
 protein kinase C 635
 protocol design 93
 proton relaxation times S2: 39
 PSIA-IIIB HD S2: 49
 psychological adjustment 597
 pulmonary adenocarcinoma 355
 pulmonary toxicity S2: 77

Q

quality assessment 130
 quality of care 273
 quality of life 597, 693
 quality-of-life assessment 417

R

radioimmunolocalization 409
 radioimmunotherapy S2: 187

radioisotopes S2: 187
radiolabeled antibody S2: 187
radiotherapy 15, 667
randomized trials 575, S2: 177
ras 169
receptor activation 541
receptor status 269
recombinant human granulocyte-macrophage colony stimulating factor 69
recurrent colonic carcinoma 409
recurrent head and neck cancer 151
recurrent lymphomas S1: 25, S1: 31
Reed-Sternberg cells S2: 33
refractory lymphomas S1: 25, S1: 43
relapsed Hodgkin's disease 505
renal cell carcinoma 55, 305, 443
response-adapted strategy S2: 177
10yr results S2: 49
rubidazole 441

S

S-phase 47
salvage regimens S1: 31
salvage therapy S1: 1, S2: 67
screening 535
second cancers S2: 77
second-generation chemotherapy 431
second malignancies in HD S2: 83
secondary non-Hodgkin's lymphoma S2: 83
severe toxicity 310
small-cell 41
small cell lung cancer 361, 772
soft tissue sarcomas 307, 689
stage I-II low grade lymphoma S2: 137
stomatitis 695
suicide 19, 610
sulofenur 772
survival 33, 196, S2: 29, S2: 191
symptom control 19

T

T cell lymphoma S2: 151
tamoxifen therapy 401, 481, 495
teniposide 63, 217
terminal patients 693
testicular cancer 197
TGF α 169
therapy S2: 191
third-generation regimens S1: 37
thyroid gland 156
TNF α 141
total lymphoid irradiation S2: 67
transformation 169
translocation (14;18) S2: 93
treatment 745, 751
 guidelines 216
trimetrexate 689
tumor burden 25
tumor marker scintigraphy 409
tumor progression S2: 115
tumour models 535

V

vaccination S2: 115
VACOP-B S1: 17
validation 597
variable genes S2: 115
vascular toxicity 310
verapamil 71
vinblastine 443
vulvar involvement 609

W

weekly chemotherapy 505

Z

zeniplatin 589

Author index Volume 2 (1991)

- A**
- Aapro M 377
 Abad A 153
 Abbott RR 571
 Abbruzzese JL 519
 Achterrath W 361
 Agarossi A 609
 Aguado M 443, 585
 Ahmedzai S 445
 Aitini E 673
 Aiuti F 373
 Åkerman M S2: 99
 Al-Faraj A 517
 Al-Ghamdi MS 517
 Al-Idrissi HY 517
 Al-Khatti AA 517
 Alaerts P 589
 Albanell J 310
 Alberto P 9
 Alerci M 123
 Alessi E 373
 Alevizakos N 769
 Ali NM 137
 Allavena P 145
 Allen P S2: 137
 Alonso MC 495
 Alvarez I 409
 Amadori S 365
 Anagnostopoulos I S2: 33
 Anbazhagan R 47
 Anders CH S1: 25
 Andersen E 223
 Anderson H 739, S2: 49
 Andria ML S2: 115
 Andrieu J-M 289
 Anglada L 495
 Antón LM 751
 Ardizzoni A 377
 Armengaud M 289
 Armitage JO 617, S1: 37, S2: 171, S2: 213
 Arnott S S2: 147
 Athanassiou A 769
 Averous S 234
 Avril A 347
 Avvisati G 405
- B**
- Bachur NR 589
 Baer MR 392
 Bahler DW S2: 115
 Bailey N S2: 141
 Baker MA S1: 43
 Balil AM 495
 Ballatori E 437
 Baral E 382
 Barbounis V 769
 Barnadas A 153
 Barni S 673
 Barón FJ 151, 521, 751
 Baronzio GF 196
 Barr W 231
 Bastion Y S2: 123
 Basurto C 437
 Batiste-Alentorn E 495
 Baum M 532
 Beattie GJ 755
 Becquart D 377
 Bellas C 443, 585
 Bellmunt J 310
 Beltrán M 495
 Bennett MH S2: 83
 Beretta A 673
 Beretta GD 673
 Berger DP 72
 Berger F S2: 123
 Bergmann L 197
 Berná LI 409
 Bernacer B 310
 Bernhard J 597
 Bernier M 67
 Bertelli G 575
 Bertini M 733
 Bettelheim R 47
 Bianco C 169
 Bisagni G 687
 Blackledge G S2: 141
 Blake PR 131
 Bloomfield CD 392
 Blume KG S1: 47
 Boasson M 485
 Body JJ 141
 Bohr VA 325
 Boiron M S2: 73
 Bombino T 417
 Bonadonna G 719, S1: 9, S2: 55, 645
 Bonfante V S1: 9
 Bonhomme L 234
 Boni C 687
 Bonmassar E 759
 Boschetti E 437
 Bosq J 431
 Bracarda S 437
 Brack N S2: 177
 Brambilla C 417, 719
 Bramwell VHC 689
 Brandalise S 441
 Breed WPM S2: 63
 Bregni M 645, S1: 9
 Brice P S2: 73
 Brittinger G S2: 177
 Broder S 248, S2: 191
 Bron D 67, 431, S1: 57
 Brosteanu O 579
 Brown S S2: 115
 Broxterman HJ 55, 635
 Brunner KW 771
 Bryon P-A S2: 123
 Buesa JM 151, 307, 521, 751
 Bugat R 217
 Buick S S1: 43
 Bultinck J 694
 Burgers JMV 431, S2: 63
 Burt RK 325
 Busquier I 130
 Butow P 597
 Butti G 63
- C**
- Cabanillas F 25, S1: 31, S2: 137, S2: 213
 Caillou B 431
 Calabresi F 377, 727
 Caliceti U 379
 Calvert AH 89
 Campbell MJ S2: 115
 Canal P 217
 Candel MT 310
 Canellos GP S1: 1, S2: 213
 Cantwell BMJ 71, 203
 Capri G 719
 Carbone A S2: 107
 Carde P S2: 63, 431
 Carella AM S2: 181
 Carles J 153
 Carnot J 33
 Carrió I 409
 Carver A 589
 Casolati E 609
 Catalán G 495
 Cattán A 431
 Cavalli F 7, 123, 168, 529, 621, 727
 Cavallin-Ståhl E 739, S2: 99
 Ceci G 687
 Cerny T 727
 Cervantes A 130
 Cesana B 673
 Chan S 571
 Chang I-C S2: 151
 Chao NJ S1: 47
 Chatelut E 217
 Chaturvedi SK 693
 Chauvin F S1: 57
 Chen TT S2: 115
 Cheng A-L S2: 151
 Chevreau C 217
 Chisesi T S2: 181
 Chiu E 156
 Choi K 571
 Christian MC 115
 Ciardiello F 169
 Clark P S2: 147
 Clarkson BD S1: 51
 Clerici M 446

Coates A 597
 Cocconi PG 9, 687
 Coiffier B 619, S1: 57, S2: 123, S2: 213
 Colombatti A S2: 107
 Comella G 673
 Congiu AM S2: 181
 Connors JM S1: 17
 Conti M 609
 Contu A S2: 181
 Cordiner J 231
 Corrado C 33
 Cortes-Funes H 9
 Coser P S2: 181
 Cosset JM 431, S2: 77
 Costa A 446
 Cotter FE 335, S2: 93, S2: 147
 Cowie VJ 755
 Cozzaglio L 673
 Crespeigne N 589
 Crippa F 719
 Cristoni M 673
 Crivellari D 145
 Croce CM S2: 9
 Crosato I 373
 Crowther D 423, 505, 605, S2: 49,
 S2: 141, S2: 207, S2: 213
 Cruz Hernandez JJ 521
 Cserhati MD 489
 Cucchiara G 759
 Cueva JF 521

D

D'Amico T S2: 181
 D'Incalci M 63, 145, 635
 Dalal BI 382
 Dall'Olio D 379
 Dallenbach F S2: 33, S2: 163
 Damia G 145
 Davies JM S2: 39
 Davis CL S2: 147
 de Forni M 217
 de Graeff A 691
 de Gramont A 229
 de Pauw BE 431, S2: 63
 de Valeriola D 589
 de Wolf-Peters C 431
 De Bellis R 441
 De Conno F 196, 610
 De Filippi R 759
 De Palo G 216, 446
 De Sande LMG 751
 De Vecchis L 759
 Deakin DP 423, S2: 49, S2: 141
 Del Favero A 107, 437
 Del Vecchio L S2: 107
 Delfau S 229
 Demuyck B 229
 den Engelse L 115
 Desablens B 485
 De Vita Jr VT 93, S1: 33
 Di Blasio B 687
 Diehl V 579, S2: 43
 Dienemann D S2: 163
 Dieterle A 69
 Dilhuydy J-M 347

Dini D 575
 Dirix L 377
 Dixon D 25
 Dodion PF 589
 Dölken G 197
 Dombrowsky P 41, 154
 Donadio D 289
 Donelli MG 63
 Donnelly M 745
 Dorey E S2: 147
 Dornoff W S2: 177
 Dorticos Bavea E 33
 Dragoni F 365
 Drings P 361
 Duez N 431
 Dunn S 597
 Dupont B 289
 Durand M 347
 Durie BGM 166, S2: 207
 Durr E S2: 137

E

Eary JF S2: 187
 Ecstein E 234
 Edwards RHT S2: 39
 Egorin MJ 589
 Einhorn LH 167
 Eisenhauer EA 689, 772
 Eissa S 137
 Elattar I 137
 Elsebai I 137
 Enblad G 297
 Engelhard M S2: 177
 Enne W S2: 177
 Eppinger-Helf M 33
 Errante D 373
 Esserman L S2: 115
 Esteban E 151, 521, 751
 Estorch M 409
 Estrada E 151, 521, 751
 Evans ML S2: 147
 Exner GU 489

F

Faggiano F 559
 Faintuch J 519
 Falda M 191
 Falkson CI 303
 Falkson G 303
 Falkson HC 303
 Farquharson HA S1: 43
 Favaro D 145
 Felman P S2: 123
 Ferme C S2: 73
 Fernandez I 441
 Fernandez-Muñoz R 585
 Fernández OA 751
 Fernández R 151
 Ferrari L 417
 Ferrer J 495
 Fey MF 629, 771
 Ffrench M S2: 123
 Fiebig HH 72
 Filiberti A 610
 Findlay B 681

Fisher RI S1: 33
 Foà R S2: 201
 Fonseca E 521
 Forbes JF 243
 Formeli F 446
 Forno G 575
 Forrest A 589
 Fossà SD 203
 Franceschi S 395
 Fredj G 234
 Frija J S2: 73
 Frontini L 673
 Frost P 519
 Fuggetta MP 759
 Fuller LM 25, S2: 137

G

Gad El Mawla N 137
 Gaetani P 63
 Gallego O 310
 Galligioni E 145
 Gallo E 733
 Gandola L 645
 Gangeri L 417
 Garcia-Conde J 130
 Garcia J 310
 Gardembas-Pain M 485
 Garin AM 667
 Gassmann W S2: 177
 Gastaut JA 289
 Gatzemeier U 213
 Gause A 579, S2: 43
 Gavosto F S2: 201
 Gee T S1: 51
 Gelber RD 47, 461, 745
 Gentilini M 289
 Gerard B 377
 Gerhartz H S2: 177
 Germá-Lluch JR 409
 Ghandour Ch 485
 Giannarelli D 212
 Gianni AM 645, S1: 9
 Gianni L 719, S1: 9
 Gill I 115
 Gisselbrecht C S1: 57, S2: 73
 Glimelius B 297
 Goddard PM 535
 Goerg C 361
 Goldhirsch A 47, 123, 320, 461
 Golding PF 501
 Gomez Bernal A 521
 Gonzalez-Canali G 229
 González Barón M 751
 Goodlow J 681
 Goss PE S1: 43
 Gottardi O 673
 Gracia JM 151, 521, 751
 Gradishar WJ 383
 Gratwohl A 69
 Greco D 373
 Greco M 719
 Grilli R 216
 Groscurth P 489
 Groshen S 641

Groth G 213
Grunberg S 115
Guaraldi M 379
Guglielmi C 365, S1: 57
Gulati SC S1: 51, S2: 67
Gusterson BA 47

H

Habboubi N 137
Hadisaputro MMN 55
Hagemeister FB 25, S2: 137
Hagenbeek A 431, S1: 57, S2: 63
Haim N 311
Hallas J 223
Hallek M S2: 177
Hamilton JM 625
Hammershaime L 589
Hamza MR 137
Hannibal J 223
Hansen HH 41, 355
Hansen M 41, 223
Harding MJ 203, 231
Hardy JR 131, 532
Harper P 131
Harrap KR 535
Harris AL 71
Harris M 423
Harstick A 197
Hasenclever D 579, S2: 43
Häußingen K 213
Havemann K 361
Hayat M 431, S2: 63
Hayward RL 655
Heckmayr M 213
Heintz APM 691
Heise J S2: 177
Hendrick AM 71
Hennequin C S2: 73
Henry-Amar M S2: 63, S2: 77
Henß H 72
Herbst H S2: 33
Herrstedt J 154, 223
Herweijer H 305
Hettchen W S2: 177
Hietanen P 19
Hirsch FR 41, 355
Hochuli E 269
Hoff A 767
Hoffmann W 769
Hohnloser J 197
Hole D 231
Holland J 8
Holmes L S2: 137
Honegger HP 489, 530
Hoppe RT S1: 47
Horning SJ S1: 47
Horton M S2: 147
Hoskins P S1: 17
Houin G 217
Houts P 511
Howells N 607
Hubbard SM S1: 33
Huhn D S2: 177
Hürny C 597

I

Ibrahim EM 517
Imburgia L 123
Izquierdo A 495

J
Janson R 769
Jasmin C 234
Jeffery GM 501
Jeppesen BH 154
Jimenez-Fonseca E 441
Jimeno J 310
Johnson A 739, S2: 99
Johnson NP 217
Johnson RJ 423
Johnston D 681
Jones WG 203
Jordan VC 481

K

Kabelitz K S2: 177
Kagan J S2: 9
Kaizer L 681
Kajanti MJ 765
Kantrowitz JD 589
Kaye SB 203, 231, 727
Keizer HJ 203
Kennedy J 231
Kerger J 589
Khaled H 137
Khlebnov AV 667
Kim N 169
Klastersky J 454
Klijn JGM 183
Klimo P S1: 17
Kluin-Nelemans JC 431, S1: 57
Knerich R 63
Knowling M 689
Köhne-Wömpner C-H 197
Kortes V 115
Kratzsch H-C S2: 33
Krulik M 229
Kruschwitz M S2: 163
Kuiper CM 55
Kuse R S2: 177
Kwak LW S1: 47, S2: 115

L

La Vecchia C 395
Laberge F 681
Labianca R 383, 673
Lacave AJ 151, 521, 751
Lacor P 694
Lagadec B 229
Lambert HE 607
Lammers U 197
Lamy Th 485
Lang JM 234
Larsson LI 355
Latreille J 681
Laudadio P 379
Laursen LC 223
Lazzarin A 373, 609
Lengfelder E S2: 177
Lennert K S2: 177

Leonard RCF 655, 755
Levis A 191, 733
Levy R S2: 115
Levy S S2: 115
Lewis CR 203
Liang R 40, 156
Liat P 727
Liberati A 216, 273
Liberati MC 273
Lichtman S 522
Lim J S2: 147
Link Jr CJ 325
Liscia DS 169
Lister TA 707, S2: 131, S2: 141, S2: 147
Livingstone JRB 755
Llombart A 130
Lluesma-Goffalons M 33
Lofters WS 681
Loke SL 40, 156
Lombardi F 645, S1: 9
Long GD S1: 47
Longo DL S1: 33
Lönnqvist J 19
López R 521
Louvet C 229
Love R 523
Ludwig F S2: 177
Luini A 719
Lund B 281
Lupattelli M 437
Luporini G 383, 673
Lustman-Marechal J 431
Luxi G 733

M

Macchiavello F 575
MacCormick R 772
MacLennan KA S2: 83
Magnussen H 213
Magrath IT 137, S2: 219
Maino E 610
Maisani J-E 229
Maloney DG S2: 115
Mandelli F 365, 405
Mansour MA 137
Marcuello E 409
Marini S 759
Marmont F 191
Marolleau JP S2: 73
Marsoni S 245
Martelli M 365
Martignoni G 673
Martin Garcia G 521
Martinelli G 123
Martínez J 443
Martoni A 379
Mathijs R 694
Mauriac L 347
McGeady ML 169
McLaughlin P 25, S2: 137
McQuade B 607
Mead GM 203, 501
Medina da Cunha F 443
Meerabux J S2: 93

Meerwaldt JH 431, S2: 77

Mele A 405

Meneghini V 733

Mermillod B 9

Mertelsmann R 251

Meusers P S2: 177

Meuthen I S2: 177

Meyer CJLM 55

Meyer P 234

Meyerowitz BE 273

Michael C 115

Mikhina ZP 667

Milella G 437

Mill L 203

Miller RA S2: 115

Miller TP S1: 33

Milsted R 231

Misset JC S1: 57

Misset JL 234

Molchanov GV 667

Monconduit M 431, S2: 63

Monfardini S 145, 373, S2: 107, S2: 201

Monsuez JJ S2: 73

Montalban C 585

Mor V 511

Morales S 310

Moritz T S1: 25

Morlat P 289

Moroni M 373

Mosconi P 273

Mouridsen HT 307

Mueller N S2: 23

Muggia FM 115, 641

Muggiasca ML 609

Murphy SB S2: 219

N

Nagel-Hiemke M S1: 25

Nasirova RJ 667

Natt F 197

Negretti E S2: 55

Negrin RS S1: 47

Neijt JP 691

Neuhauss R 213

Neville AM 13

Niederle N S1: 25

Niedobitek G S2: 33

Niemeyer CM 745

Nissen-Meyer R 343

Nogueras FM 409

Noordijk EM 431

Nooter K 305

Nordlinger B 229

Nørgaard P 541

North L 25

Norton A S2: 141, S2: 147

Novarino A 733

Novero D 733

Nowrousian MR S1: 25

Nunziata C 759

O

O'Brein S 522

O'Connor P S1: 47

O'Reilly SE S1: 17

Obrecht JP 69

Obrist R 69

Occhiuzzi L 379

Ojeda MB 495

Oliver RTD 87

Oosterom R 305

Oren R S2: 115

Orsucci L 733

Osoba D 681

Østerlind K 41

P

Palacio I 151, 521, 751

Palau V 441

Pancera G 673

Pannuti F 379

Parker RJ 115

Parravicini C 609

Pasquini P 405

Passalacqua R 687

Pater J 681

Paul J 203

Pavel JV 213

Pavlovsky S 33, 441

Pectasides D 769

Pedersen AG 41

Perren TJ 131

Peters GJ 469

Pfreundschuh M 579, S2: 43

Philip T S1: 57

Piccart M 589

Picciafuoco M 437

Picó C 495

Pierluigi D S2: 181

Pieters R 55

Pietrangeli A 212

Pinedo HM 55, 703

Pinto A S2: 107

Pizzuti M 733

Planting A 767

Pluda JM 248, S2: 191

Plusquellec Y 217

Poirier MC 325

Poliwoda H 197

Pollera CF 212

Porcellini A S2: 181

Poveda A 307

Preger P 443

Prescott RJ 655

Prete SP 759

Price CGA S2: 93, S2: 141, S2: 147

Pyrhönen SO 765

Q

Quaia M 145

Quirt IC 689

R

Raber MN 519

Radford JA 423, 505, S2: 49

Radtke H S2: 177

Rageth JC 269

Rajewsky MF 565

Ranson MR 423

Raphael M 289

Rastogi R 589

Ratain MJ 522

Räth U 197

Raveis VH 511

Redman JR 25, S2: 137

Reed E 115

Regnier R 431

Reichhardt P 197

Reiter A 745

Resegotti L 191, 733

Ribelles N 153

Ricci F 759

Richard V 67

Richards MA 663

Riehm H 745

Rifá J 495

Ripamonti C 196, 610

Ritz R 69

Rizzoli V S2: 181

Roberts AB S2: 207

Robinson E 311

Roche H 217

Rodenburg CJ 203, 305

Rodríguez MA 25

Rodríguez-García JL 443, 585

Rohatiner AZS S2: 141, S2: 147

Roila F 107, 437

Roithmann S 289

Roncadin M S2: 107

Roschansky V 579, S2: 43

Rosell R 153

Rosen G 456

Rosenberg SA S2: 29

Rossei E S2: 181

Rossi C 63

Rosso S 417

Rubens RD 663

Ruiz-Arguelles G 441

Rusthoven J 681

Rustin GJS 607

Ryder WDJ S2: 49

S

Sabbioni MEE 244

Saeki T 169

Saita L 196, 610

Saletan S 589

Salgado G 443

Sallan SE 745

Salomon DS 169

Samuels BL S2: 1

Sanchez P 521

Sánchez-Corral J 443

Santarelli MT 33, 441

Santini G S2: 181

Santoro A S1: 9, S2: 55

Sassi M 437

Scapaticci R 673

Scarpati D S2: 181

Schacter BA 382

Schadeck C S2: 177

Scheffer GL 55

Scheper RJ 55

Schmidt CG S1: 25

Schmits R 579, S2: 43

Schmoll H-J 197, 623
 Schneider M 9
 Schöber C S2: 177
 Schumacher E S2: 177
 Schwartzmann G 443, 703
 Scott JG S1: 43
 Sculier J-P 67, 141
 Seeber S 9, 769, S1: 25
 Segal F 443
 Sellin RV 709
 Sensebe L 485
 Serrano D S2: 107
 Serrano M 443
 Sertoli R S2: 181
 Sessa C 123, 727
 Setter M 571
 Seymour AM 695
 Seynaeve C 305
 Shepherd FA 772, S1: 43
 Shimoyama M S2: 157
 Shipp MA S2: 213
 Sholokhov VN 667
 Siegel K 511
 Siegert W 197, S2: 177
 Siena S 645, S1: 9
 Silvani V 63
 Silveira LA 443
 Silvermintz K 25
 Sizer B 445
 Skov BG 355
 Skovgaard Poulsen H 541
 Skovsgaard T 727
 Slevin M 131
 Smaldone L 681
 Smart GE 755
 Smerieri F 673
 Smith DB 605, 607
 Smith K S2: 43
 Smith P 663
 Smith SR S2: 39
 Smyth JF 755
 Sokolov VA 667
 Solano V 153
 Somers R 431, S1: 57, S2: 63
 Sørensen JB 355
 Sörenson S 41
 Sorio R 145, 727
 Souhami RL 15, 323
 Soukop M 203, 231
 Soutter WP 231
 Spada A 145
 Spagnolli P 673
 Spina M 373
 Splinter T 203
 Sporn MB S2: 207
 Staiger H-J S2: 177
 Stallbaum B S1: 47
 Stazi MA 405
 Stein H 177, S2: 33, S2: 163
 Sterlini J S2: 147
 Steward W 307, S2: 141
 Steward WP 605
 Stewart ME 755
 Stock W 522
 Stoll BA 401

Stoter G 305, 767
 Struyf N 694
 Su I-J S2: 151
 Sumrall C 519
 Sundström C 297
 Sutcliffe S S1: 43
 Sutton D S1: 43
 Swan F 25, S2: 137
 Swindell R 423
 Sylvester R 307
 Szekely AM 234

T

Taillan B 289
 Takahashi S S2: 115
 Talamini R 145
 Tamburini M 417
 Tambussi G 609
 Tan S 131
 Tanguy A 431
 Tarayre M S2: 63
 Tarella C 733
 ten Bokkel Huinink W 203
 Terhardt E S2: 177
 Terheggen PMAB 115
 Tessen H-W 361
 Themelin L 67
 Theodore C 289
 Thereza MS 443
 Theriault RL 709
 Thiel E S2: 177
 Thomas D 307
 Thomas J 431, S2: 63
 Thomas M S2: 177
 Tiemann M S2: 177
 Tilly H 289
 Tirelli U 373, S2: 201
 Tjia P 691
 Tjulandin SA 667
 Tobler A 629
 Todeschini G 733
 Toledano M 289
 Tomatis L 265
 Tonato M 107, 437
 Tononi A 379
 Tourani JM 289
 Tredaniel J S2: 73
 Trumbic B 234
 Tschiersch A 579, S2: 43
 Tubiana M 431
 Turriziani M 759
 Tusquets I 495
 Twelves CJ 15, 663, 695

U

Ulmann JE S2: 1
 Umetsu DT S2: 115
 Unger C 269
 Urgesi A 733

V

Vaccher E 373, S2: 201
 Vago L 609
 Valagussa P 320, 645, S1: 9, S2: 55
 Valenti MR 535

Valsecchi MG 245
 van der Burg M 767
 van der Schueren E 431
 van der Valk P 55
 van Glabbeke M 431
 van Groeningen CJ 469
 van Heerde P 431
 van Hoef MEHM 691
 van Kalken CK 55, 635
 van Oosterom AT 203, 307
 van Unnik JAM 431
 Van den Weyngaert D 694
 Van Echo DA 522
 Vandenberg T 681
 Vanderley J S1: 57
 Varette C 229
 Vaughan Hudson B S2: 83
 Vaughan Hudson G S2: 83
 Veerman AJP 55
 Vegna ML 405
 Velasquez WS 25, S2: 137
 Ventafridda V 196, 693
 Venturini M 575
 Verdonck L S2: 63
 Veronesi U 446
 Verpoort K 579
 Verweij J 305, 307, 767
 Vestlev PM 307
 Vetrova NA 667
 Villani F 719
 Villar-Grimalt A 310
 Vinante O S2: 181
 Vinci M 673
 Vineis P 559
 Vinholes J 443
 Vitolo U 733
 Viviani S S1: 9, S2: 55
 Vogelzang NJ 522
 Vokes EE 383
 Volpe R S2: 107
 von Hochstetter A 489
 von Rohr A 771
 Vose JM S2: 171

W

Wagener DJT 9, 307, 431
 Wagner T S2: 177
 Wang J-X 655
 Warner E S1: 43
 Warr D 681
 Weidmann B 769
 Wery F 589
 Whitehouse JMA 9
 Whitmarsh K S1: 51
 Wierzbicki R 689
 Wilke H 197
 Wilkinson PM 423
 Willems MG S2: 177
 Williams CE S2: 39
 Williamson P 281
 Wilmanns W S2: 177
 Wils J 377
 Wilson K 681
 Wiltshaw E 131
 Winterhalter BR 72

Wolf M 361

Wyss P 269

Y

Yahalom J 67, S1: 51

Yarchoan R 248, S2: 191

Young BD S2: 93

Young RC S1: 33

Z

Zaccarelli M 373

Zadro A 673

Zagonel V S2: 107

Zaniboni A 673

Zanini M S2: 55

Zee B 681

Zelenetz AD S2: 115

Zimmermann A 771

Zittoun R S2: 63

Zucali R S1: 9, S2: 55

Zucca E 335, S2: 93

Zucchetti M 63

Zwingers T S2: 177

